

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1.-31. (Canceled).

32. (new) A low-heat accumulating thermoplastic resin composition comprising 100 parts by mass of

a thermoplastic resin [A],

0.1 to 15 parts by mass of an inorganic pigment [B] having an infrared-reflecting property and is at least one of (B-2) a composite oxide of Fe and Mn, (B-3) a composite oxide of Cu, Cr and Mn, and (B-4) a composite oxide of Ni, Co, Fe and Cr, and

0.01 to 10 parts by mass of an inorganic pigment [C] based on 100 parts by mass of the thermoplastic resin [A],

wherein said inorganic pigment [B] satisfies such a requirement that a molded product comprising 100 parts by mass of a block-type polypropylene and 0.5 part by mass of the inorganic pigment [B] exhibits an L value of less than 40, and said inorganic pigment [C] satisfies such a requirement that a molded product comprising 100 parts by mass of a block-type polypropylene and 0.5 part by mass of the inorganic pigment [C] exhibits an L value of not less than 40,

wherein a molded product produced from the composition exhibits an L value of not more than 40 when a hue of the molded product is represented by a Lab color system, and

wherein said composition satisfies such a requirement that when a molded product produced from the composition which has a length of 80 mm, a width of 55 mm and a thickness of 2.5 mm is placed in a chamber whose temperature and relative humidity are controlled to

25±2°C and 50±5%RH, respectively, and a surface of the molded product is irradiated with light from a height of 200 mm above the molded product using an infrared lamp with an output power of 100 W for 60 min, a temperature rise thereof is not less than 50°C, said temperature rise being defined as a difference between a temperature of the surface of the molded product as measured after the light irradiation and an initial temperature thereof as measured before the light irradiation.

33. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 32, wherein said thermoplastic resin [A] is a rubber-reinforced vinyl-based resin (A1) produced by polymerizing a vinyl-based monomer component (b) in the presence of a rubber polymer (a), or a mixture of the rubber-reinforced vinyl-based resin (A1) and a (co)polymer (A2) of a vinyl-based monomer component.

34. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 32, wherein said thermoplastic resin [A] contains the rubber polymer (a) in an amount of 3 to 40% by weight.

35. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 32, wherein said vinyl-based monomer component contains an aromatic vinyl compound.

36. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 32, wherein said inorganic pigment [B] is an oxide containing Co and Ni elements, and a ratio Co/Ni of the Co element to the Ni element in the composition is in the range of 5/95 to 95/5.

37. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 32, wherein said inorganic pigment [C] is at least one pigment selected from

the group consisting of white-based inorganic pigments, red-based inorganic pigments, green-based inorganic pigments, yellow-based inorganic pigments, brown-based inorganic pigments, blue-based inorganic pigments, violet-based inorganic pigments, silver color-based inorganic pigments and pearl color-based inorganic pigments.

38. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 37, wherein said inorganic pigment [C] is a green-based inorganic pigment.

39. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 38, wherein said inorganic pigment [C] further includes a white-based inorganic pigment and a blue-based inorganic pigment.

40. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 32, wherein a molded product produced from the composition exhibits a maximum reflectance value of not less than 15% as measured by irradiating the molded product with light having a wavelength of 1000 to 1250 nm.

41. (previously presented) A molded product comprising the low-heat accumulating thermoplastic resin composition as defined in claim 32.

42. (previously presented) A low-heat accumulating thermoplastic resin composition comprising 100 parts by mass of

a thermoplastic resin [A] composed of a rubber-reinforced vinyl-based resin (A1) containing an aromatic vinyl compound produced by polymerizing a vinyl-based monomer component (b) in the presence of a rubber polymer (a) in an amount of 3 to 40% by weight, or a mixture of the rubber-reinforced vinyl-based resin (A1) and a (co)polymer (A2) of a vinyl-based monomer component,

0.1 to 15 parts by mass of an inorganic pigment [B] having an infrared-reflecting property and is at least one of (B-2) a composite oxide of Fe and Mn, (B-3) a composite oxide of Cu, Cr and Mn, and (B-4) a composite oxide of Ni, Co, Fe and Cr, and

0.01 to 10 parts by mass of an inorganic pigment [C] based on 100 parts by mass of the thermoplastic resin [A],

wherein said inorganic pigment [B] satisfies such a requirement that a molded product comprising 100 parts by mass of a block-type polypropylene and 0.5 part by mass of the inorganic pigment [B] exhibits an L value of less than 40, and said inorganic pigment [C] satisfies such a requirement that a molded product comprising 100 parts by mass of a block-type polypropylene and 0.5 part by mass of the inorganic pigment [C] exhibits an L value of not less than 40,

wherein a molded product produced from the composition exhibits an L value of not more than 40 when a hue of the molded product is represented by a Lab color system,

wherein said composition satisfies such a requirement that when a molded product produced from the composition which has a length of 80 mm, a width of 55 mm and a thickness of 2.5 mm is placed in a chamber whose temperature and relative humidity are controlled to $25\pm 2^{\circ}\text{C}$ and $50\pm 5\%\text{RH}$, respectively, and a surface of the molded product is irradiated with light from a height of 200 mm above the molded product using an infrared lamp with an output power of 100 W for 60 min, a temperature rise thereof is not less than 50°C , said temperature rise being defined as a difference between a temperature of the surface of the molded product as measured after the light irradiation and an initial temperature thereof as measured before the light irradiation.

43. (currently amended) A low-heat accumulating thermoplastic resin composition according to claim ~~[[32]]~~42, wherein said inorganic pigment [B] is an oxide containing Co and Ni elements, and a ratio Co/Ni of the Co element to the Ni element in the composition is in the range of 5/95 to 95/5.

44. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 42, wherein said inorganic pigment [C] is at least one pigment selected from the group consisting of white-based inorganic pigments, red-based inorganic pigments, green-based inorganic pigments, yellow-based inorganic pigments, brown-based inorganic pigments, blue-based inorganic pigments, violet-based inorganic pigments, silver color-based inorganic pigments and pearl color-based inorganic pigments.

45. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 44, wherein said inorganic pigment [C] is a green-based inorganic pigment.

46. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 45, wherein said inorganic pigment [C] further includes a white-based inorganic pigment and a blue-based inorganic pigment.

47. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 42, wherein a molded product produced from the composition exhibits a maximum reflectance value of not less than 15% as measured by irradiating the molded product with light having a wavelength of 1000 to 1250 nm.

48. (previously presented) A molded product comprising the low-heat accumulating thermoplastic resin composition as defined in claim 42.

49. (previously presented) A low-heat accumulating thermoplastic resin composition comprising 100 parts by mass of

a thermoplastic resin [A] and

0.1 to 15 parts by mass of an inorganic pigment [B] having an infrared-reflecting property and is at least one of (B-2) a composite oxide of Fe and Mn, (B-3) a composite oxide of Cu, Cr and Mn, and (B-4) a composite oxide of Ni, Co, Fe and Cr

wherein a molded product produced from the composition exhibits an L value of not more than 40 when a hue of the molded product is represented by a Lab color system, and

wherein said composition satisfies such a requirement that when a molded product produced from the composition which has a length of 80 mm, a width of 55 mm and a thickness of 2.5 mm is placed in a chamber whose temperature and relative humidity are controlled to $25\pm 2^{\circ}\text{C}$ and $50\pm 5\%\text{RH}$, respectively, and a surface of the molded product is irradiated with light from a height of 200 mm above the molded product using an infrared lamp with an output power of 100 W for 60 min, a temperature rise thereof is not less than 50°C , said temperature rise being defined as a difference between a temperature of the surface of the molded product as measured after the light irradiation and an initial temperature thereof as measured before the light irradiation.

50. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 49, wherein said thermoplastic resin [A] is a rubber-reinforced vinyl-based resin (A1) produced by polymerizing a vinyl-based monomer component (b) in the presence of a rubber polymer (a), or a mixture of the rubber-reinforced vinyl-based resin (A1) and a (co)polymer (A2) of a vinyl-based monomer component.

51. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 49, wherein said thermoplastic resin [A] contains the rubber polymer (a) in an amount of 3 to 40% by weight.

52. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 49, wherein said vinyl-based monomer component contains an aromatic vinyl compound.

53. (previously presented) A low-heat accumulating thermoplastic resin composition according to claim 49, wherein said inorganic pigment [B] is an oxide containing Co and Ni elements, and a ratio Co/Ni of the Co element to the Ni element in the composition is in the range of 5/95 to 95/5.

54. (previously presented) A molded product comprising the low heat accumulating thermoplastic resin composition as defined in claim 49.